



Nucleotide

PubMed	Nucleotide	Protein	Genome	Structure	PopSet	Taxonomy	OMIM	Book
Search		Nucleotide	for			Go	Clear	
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☐ 1: H73135.yu03f06.r1 Soares...[gi:1046989]

PubMed, Taxonomy, LinkOut

IDENTIFIERS

dbEST Id: 375521
EST name: yu03f06.r1
GenBank Acc: H73135
GenBank gi: 1046989
GDB Id: 3785916

CLONE INFO

Clone Id: IMAGE:232739 (5')
Insert length: 1186
DNA type: cDNA

PRIMERS

Sequencing: M13RP1
PolyA Tail: Unknown

SEQUENCE

TNTCGGCACAGGGCTNNGTTCCCCAACATGCCTCACCTCATCTATATCCTTTGGCAGCT
CACAGGGTCAGCAGCCTCTGGACCCGTGAAAGAGCTGGTCGGTTCCGTTGGTGGGGCCGT
GACTTTCCCCCTGAAGTCCAAAGTAAAGCAAGTTGACTCTATTGTCTGGACCTTCAACAC
AACCCCTCTTGTCACCATACAGCCAGAAGGGGGCACTATCATAGTGACCCAAAATCGTAA
TAGGGAGAGAGTAGACTTCCCAGATGGAGGCTACTTCCTGAAGCTCAGCAAAGTANGAA
GAATGACTCAGGGATCTTACTATGTGGGGATATACAGNTCATCACTCCAGCAGCCTTTCA
CCCAGGGAGTACGTGCTGGCATNTTTTACGAGGCACNTGTTCAAAGTCTAAAAGTTAACC
ATGGGTTTTNTAGAGC.

Quality: High quality sequence stops at base: 255

Entry Created: Oct 31 1995
Last Updated: Oct 31 1995

COMMENTS

Insert Size: 1186
High quality sequence stops: 255
Source: IMAGE Consortium, LLNL
This clone is available royalty-free through LLNL ; contact
the IMAGE Consortium (info@image.llnl.gov) for further
information.

LIBRARY

Lib Name: Soares fetal liver spleen 1NFLS
Organism: Homo sapiens
Sex: male
Organ: Liver and Spleen
Develop. stage: 20 week-post conception fetus
Lab host: DH10B (ampicillin resistant)
Vector: pT7T3D (Pharmacia) with a modified polylinker
R. Site 1: Pac I
R. Site 2: Eco RI
Description: 1st strand cDNA was primed with a Pac I - oligo(dT) primer

SUBMITTER

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CITATIONS

Medline UID: 97044478
Title: Generation and analysis of 280,000 human expressed sequence tags
Authors: Hillier,L., Lennon,G., Becker,M., Bonaldo,M.F., Chiapelli,B., Chissoe,S., Dietrich,N., DuBuque,T., Favello,A., Gish,W., Hawkins,M., Hultman,M., Kucaba,T., Lacy,M., Le,M., Le,N., Mardis,E., Moore,B., Morris,M., Parsons,J., Prange,C., Rifkin,L., Rohlfing,T., Schellenberg,K., Soares,M.B., Tan,F., Thierry-Meg,J., Trevaskis,E., Underwood,K., Wohldmann,P., Waterston,R., Wilson,R., Marra,M.
Citation: Genome Res. 6 (9): 807-28 1996

MAP DATA

Revised: October 24, 2001.

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